

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-7 (Canceled).

Claim 8 (New): An assembly for securing a inertial unit to a rack comprising:  
the rack having a plurality of pegs; and  
the inertial unit having a plurality of sleeves,  
wherein the pegs and the rack form one integral peg/rack piece,  
wherein the amount pegs and sleeves are equal,  
wherein the peg comprises an anterior portion to be introduced with clearance into the sleeve and a posterior fixing part that is designed to compensate for the clearance,  
wherein the pegs and sleeves are aligned when the inertial unit is push-fitted onto the peg/rack piece.

Claim 9 (New): The assembly of claim 8, wherein the peg has a lateral flat.

Claim 10 (New): The assembly of claim 9, wherein the posterior fixing part of the peg comprises a cylindrical part.

Claim 11 (New): The assembly of claim 10, wherein the posterior fixing part of the peg comprises a part that does not compensate for the clearance.

Claim 12 (New): The assembly of claim 11, wherein the part that does not compensate for the clearance is frustoconical and situated behind the cylindrical part.

Claim 13 (New): The assembly of claim 12, wherein the peg is coated with a graphite deposit.

**Claim 14 (New):** An assembly for securing an inertial unit to a rack comprising:  
the inertial unit having a plurality of pegs; and  
the rack having a plurality of sleeves,  
wherein the pegs and the inertial unit form one integral peg/inertial unit piece,  
wherein the amount pegs and sleeves are equal,  
wherein the peg comprises an anterior portion to be introduced with clearance into the  
sleeve and a posterior fixing part that is designed to compensate for the clearance,  
wherein the pegs and sleeves are aligned when the peg/inertial unit piece is push-  
fitted onto the rack.

**Claim 15 (New):** The assembly of claim 14, wherein the peg has a lateral flat.

**Claim 16 (New):** The assembly of claim 15, wherein the posterior fixing part of  
the peg comprises a cylindrical part.

**Claim 17 (New):** The assembly of claim 16, wherein the posterior fixing part of  
the peg comprises a part that does not compensate for the clearance.

**Claim 18 (New):** The assembly of claim 17, wherein the part that does not  
compensate for the clearance is frustoconical and situated behind the cylindrical part.

**Claim 19 (New):** The assembly of claim 18, wherein the peg is coated with a  
graphite deposit.